

FIG. 1

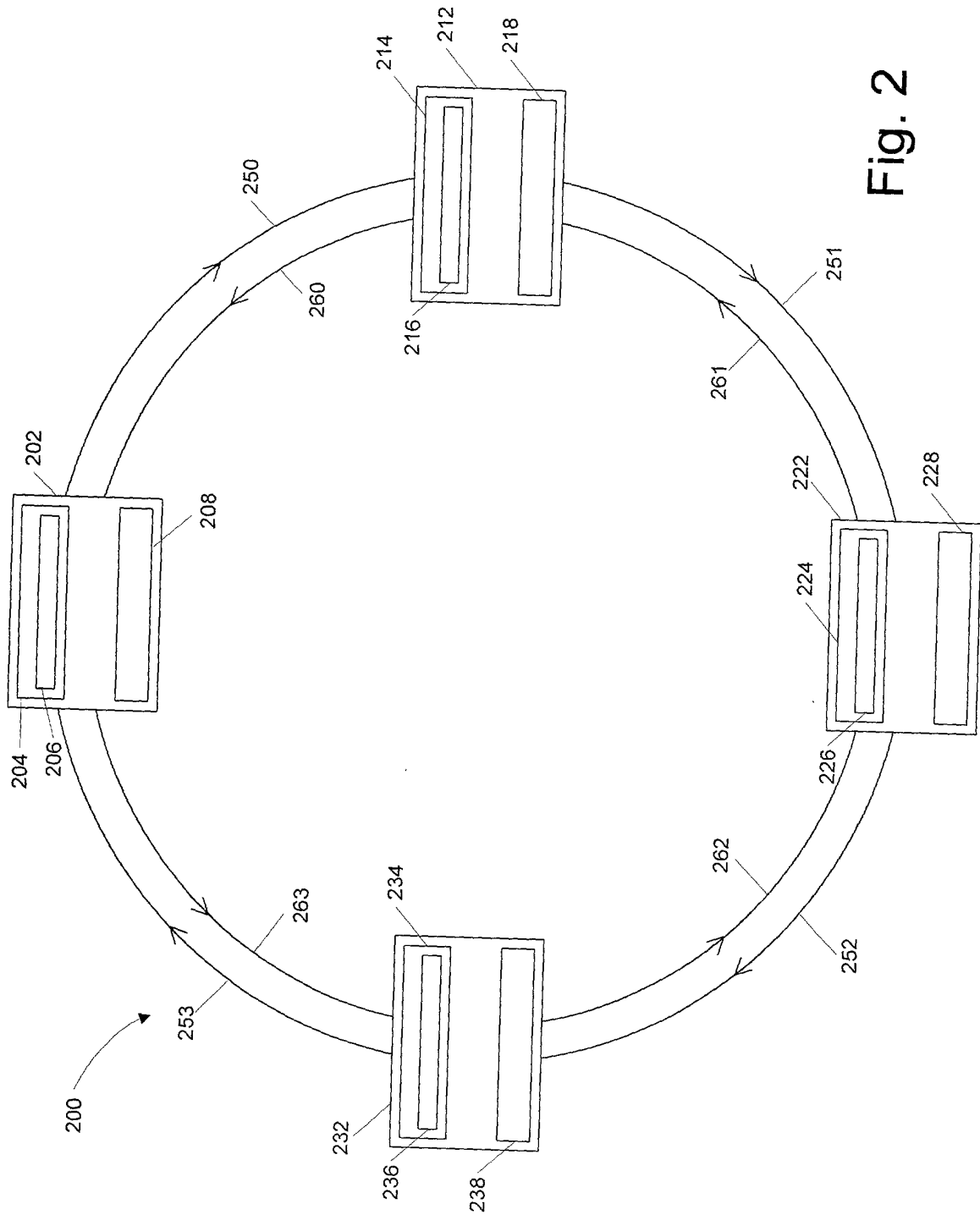


Fig. 2

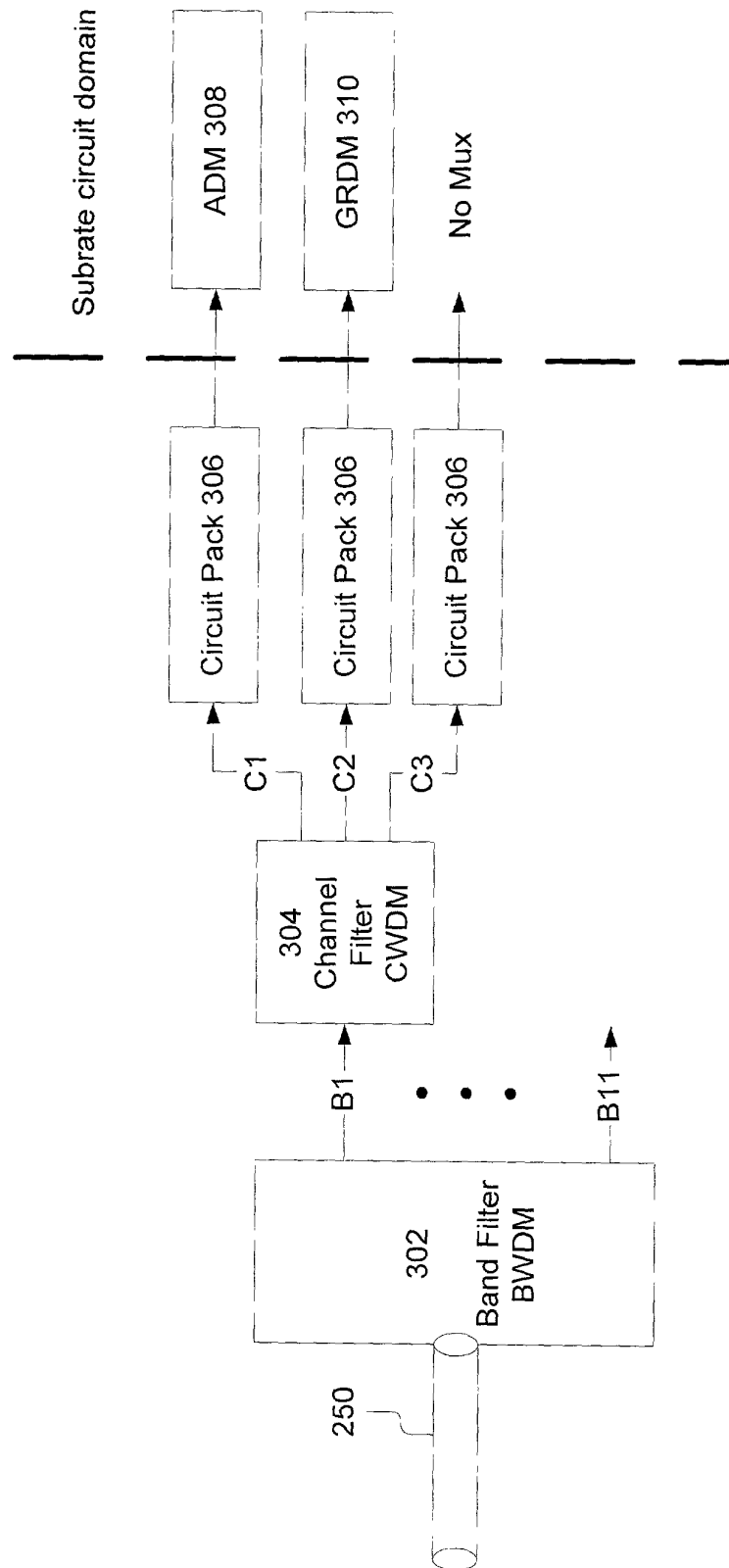


Fig. 3

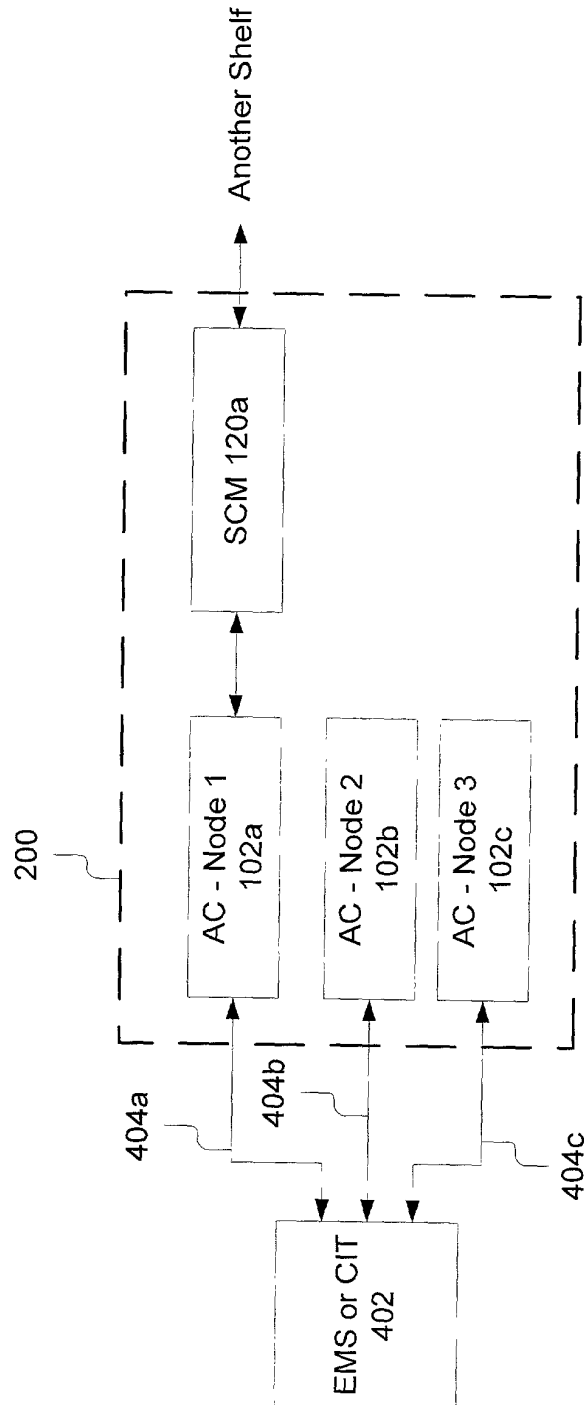


Fig. 4

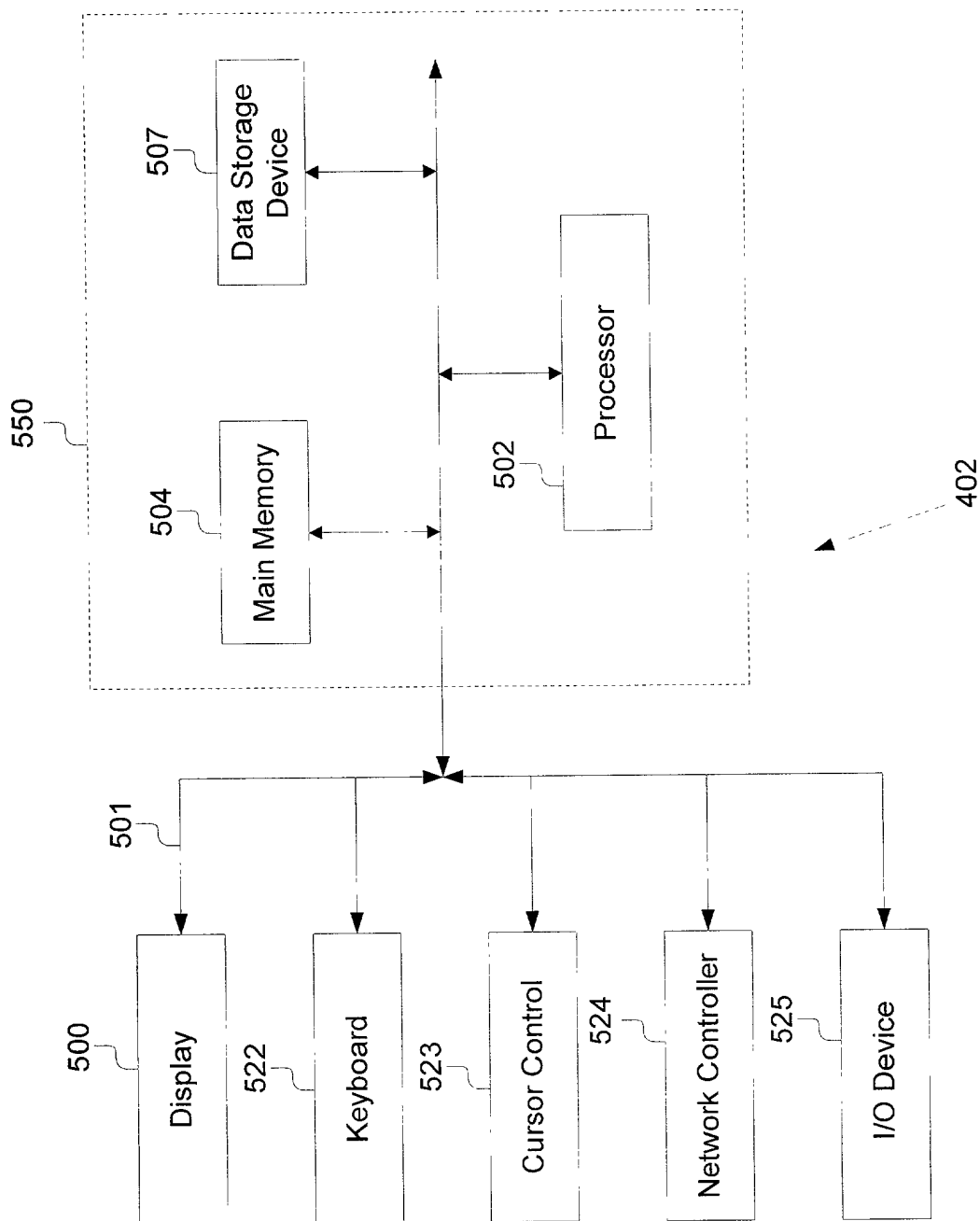


Figure 5

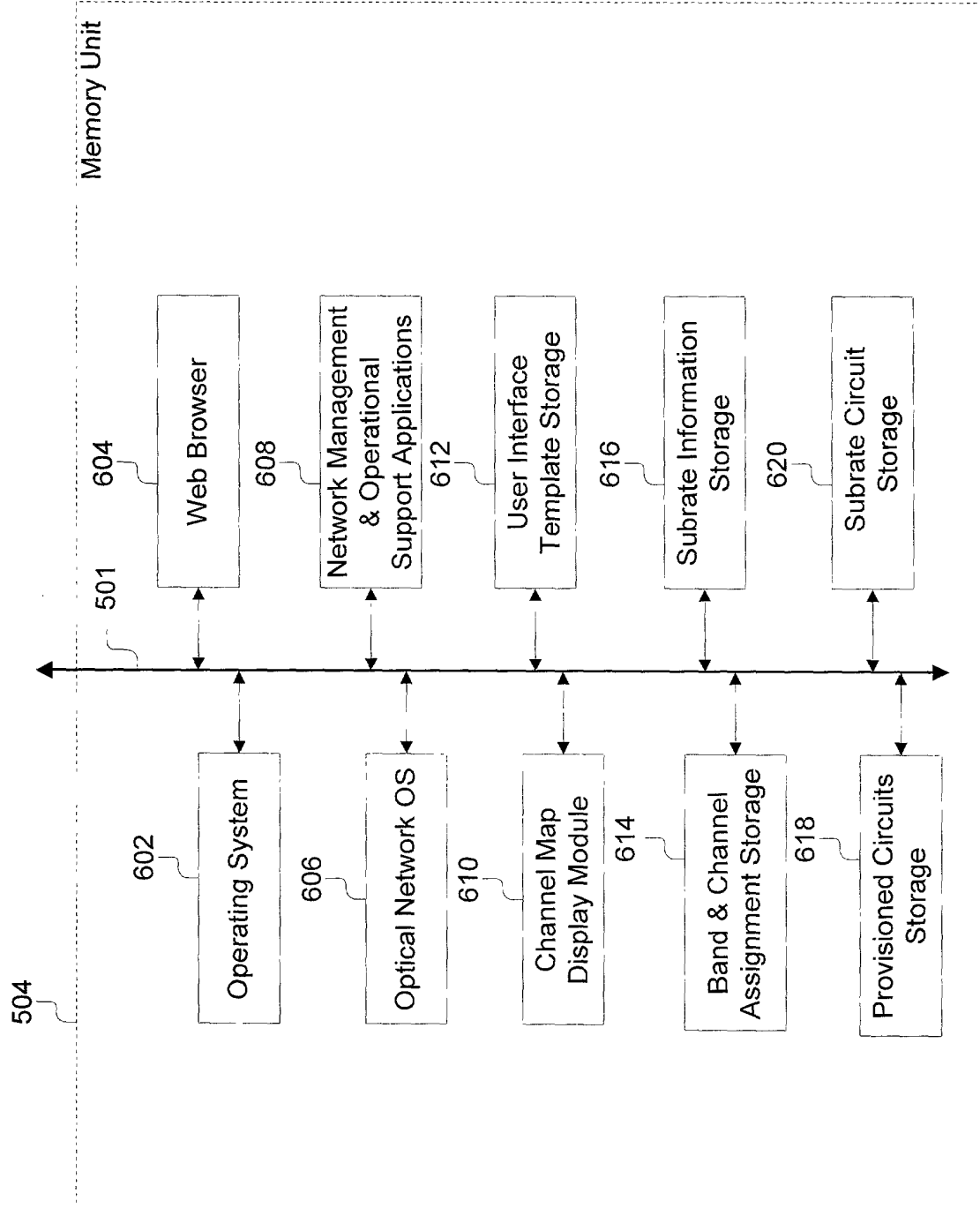


Figure 6

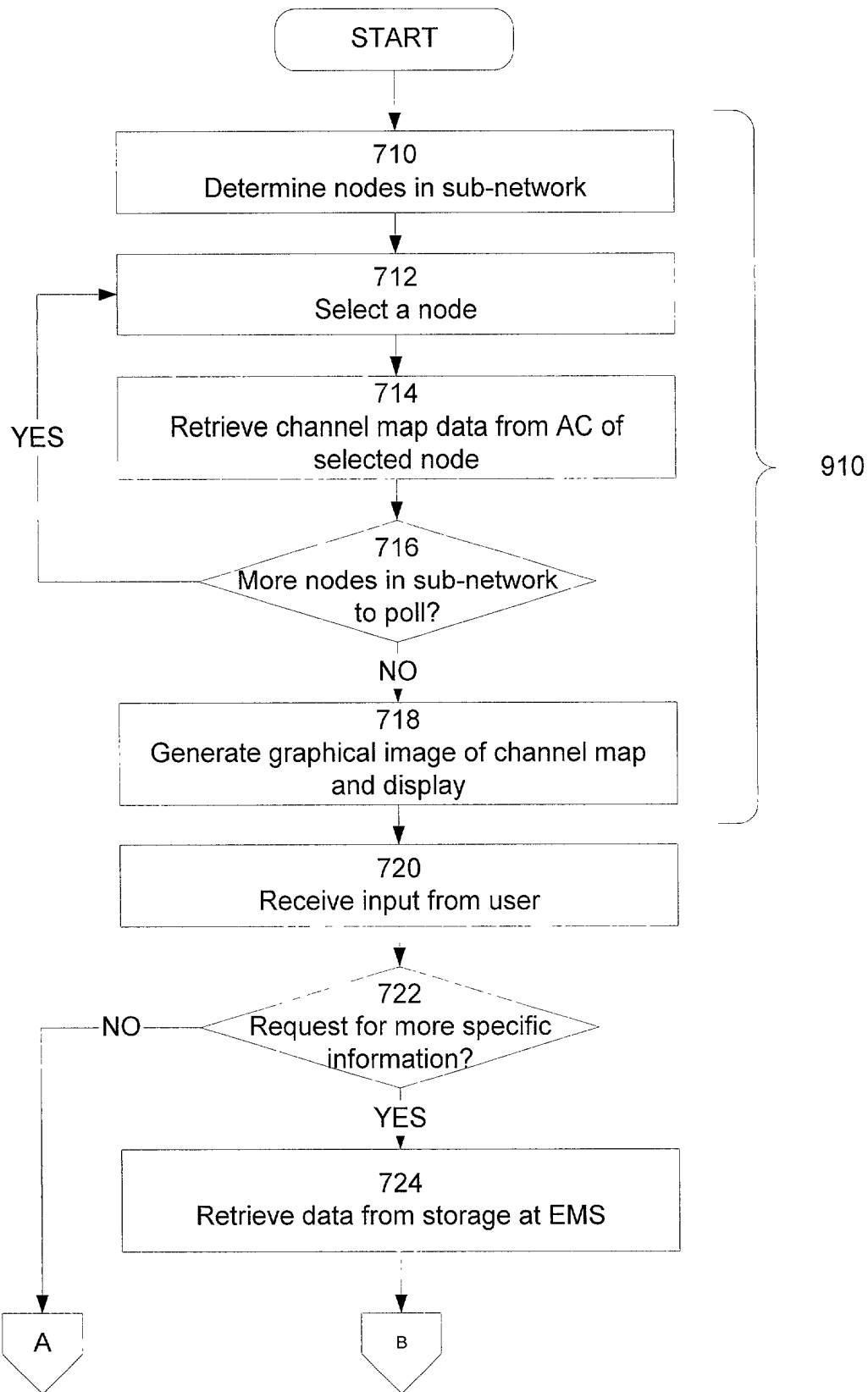


FIG. 7A

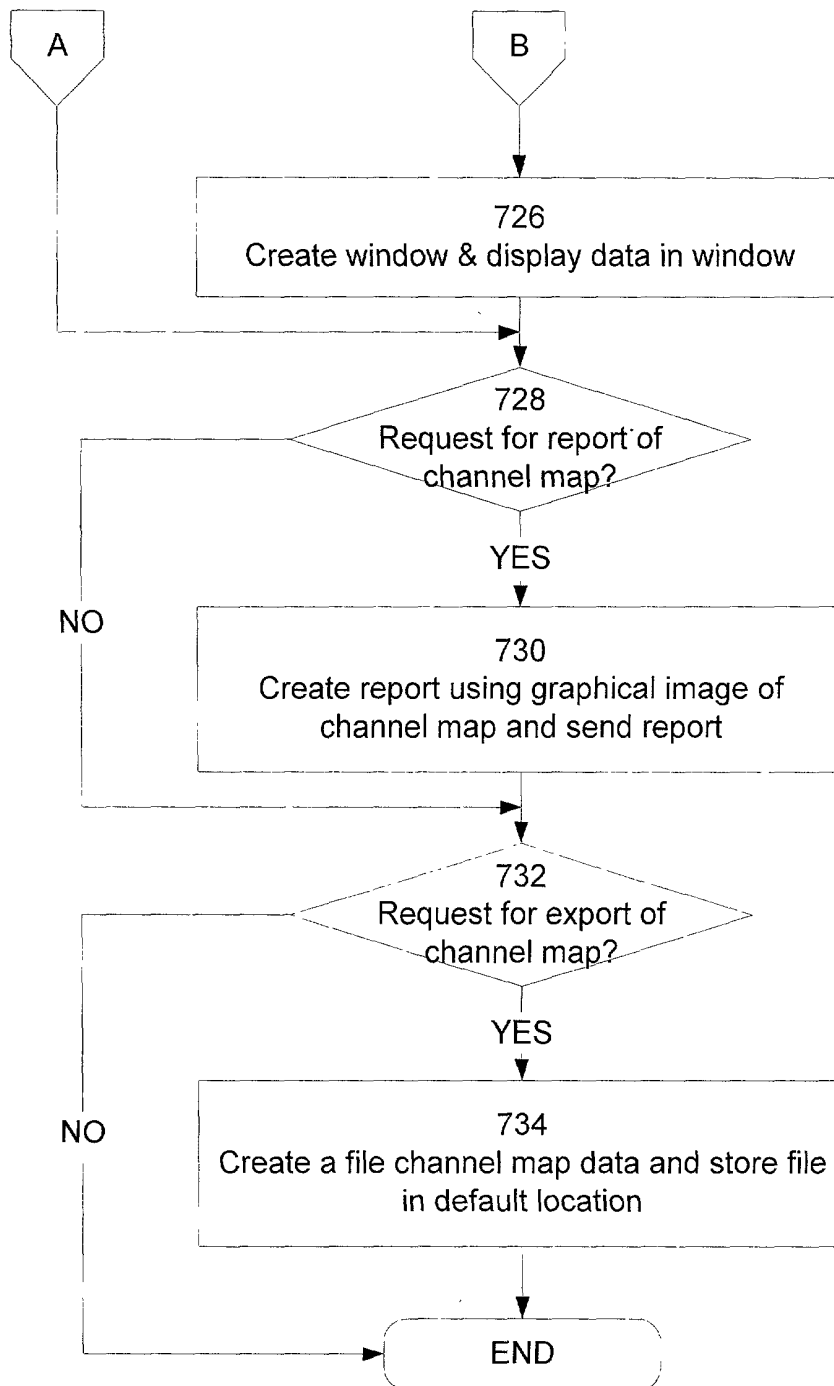


FIG. 7B



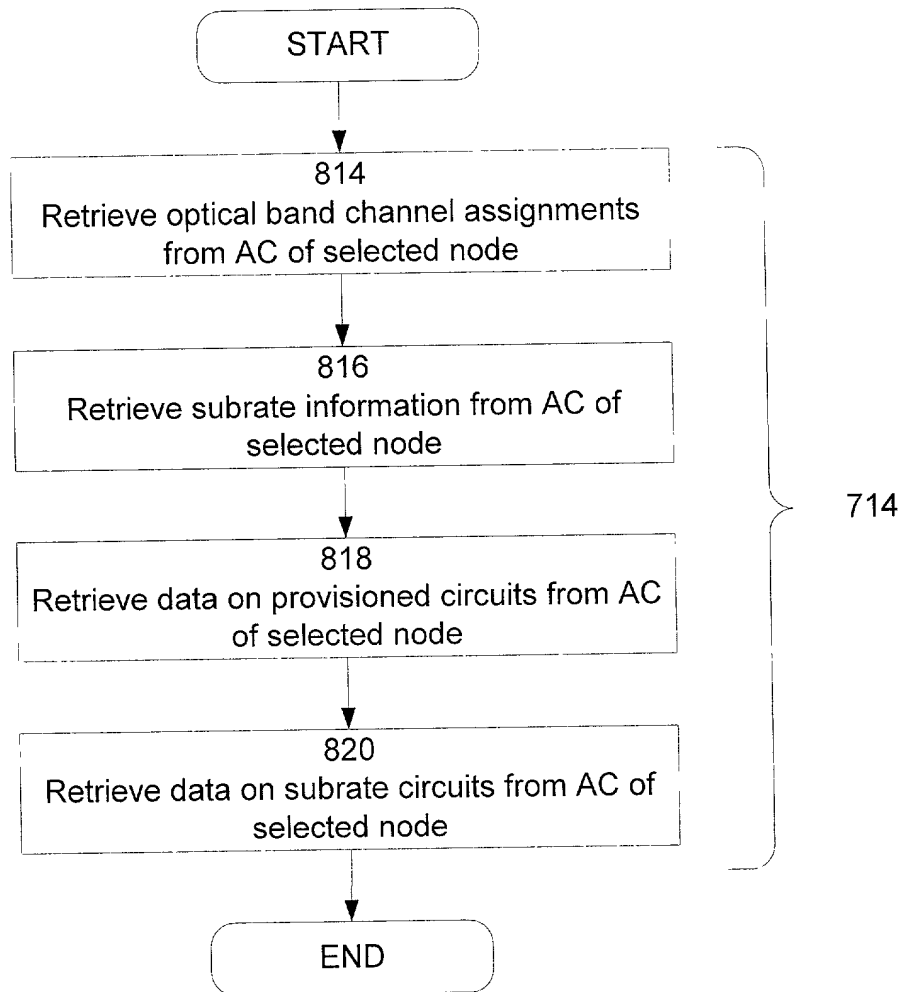


FIG. 8

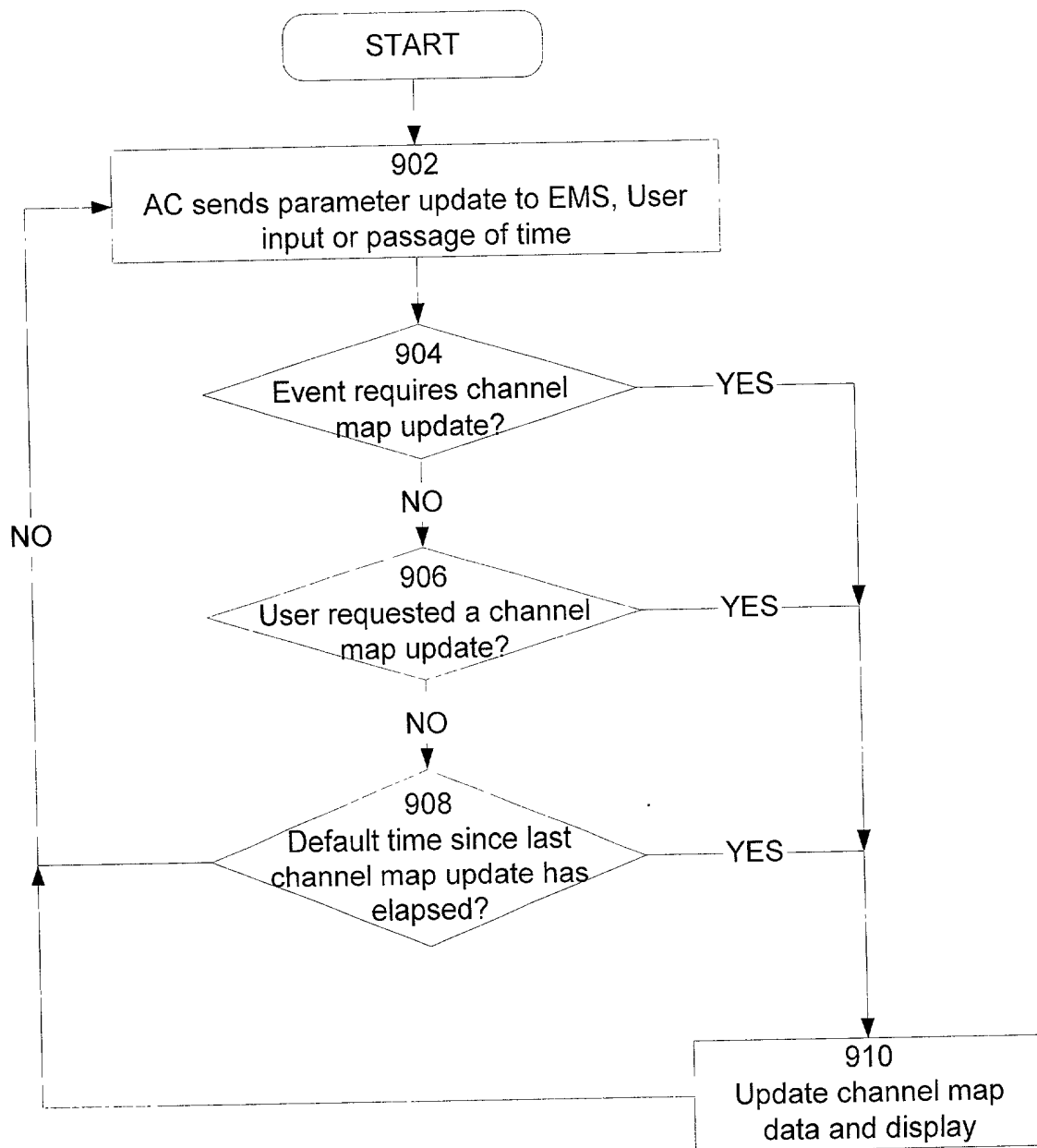
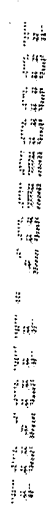


FIG. 9

[illegible]



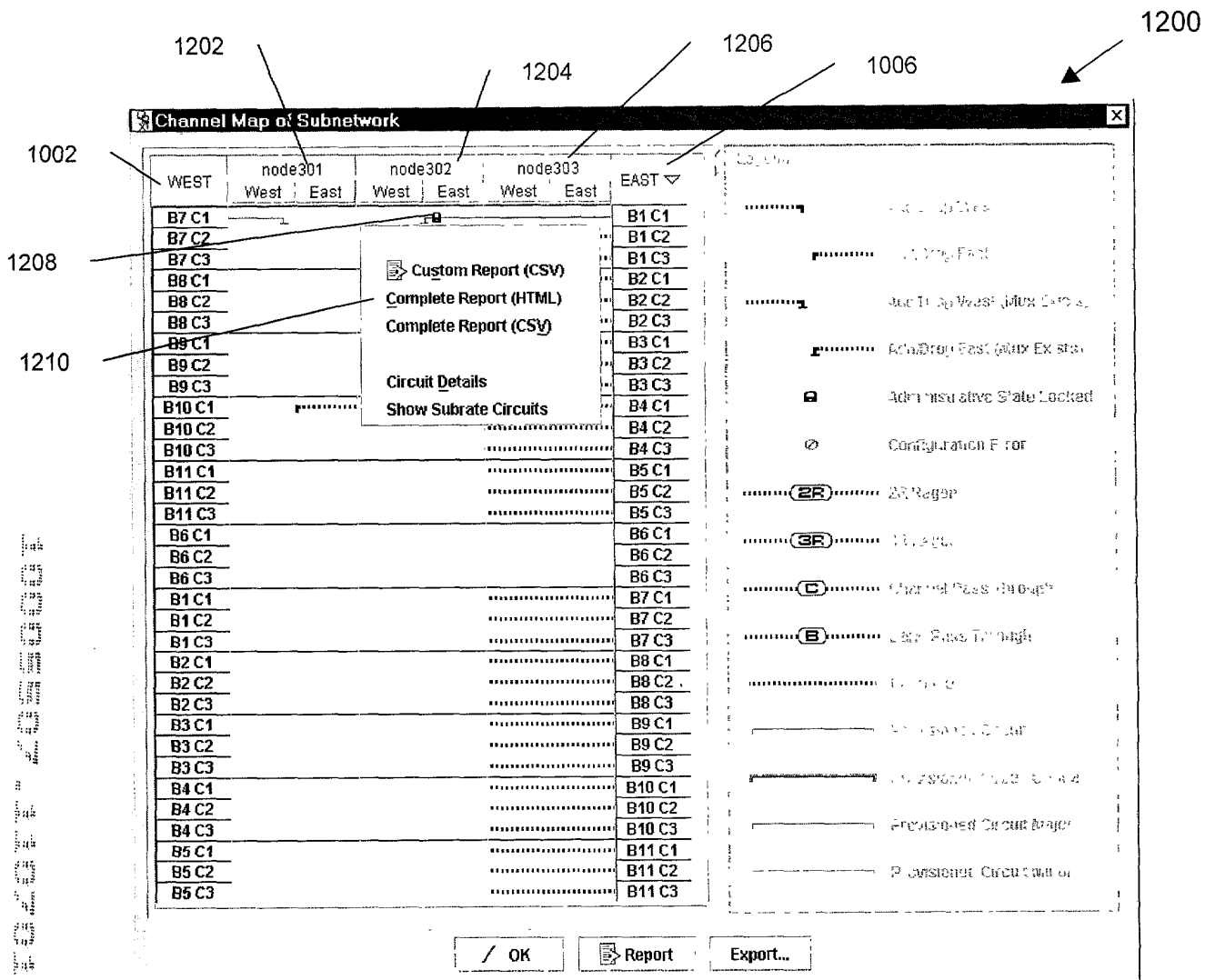


Fig. 12

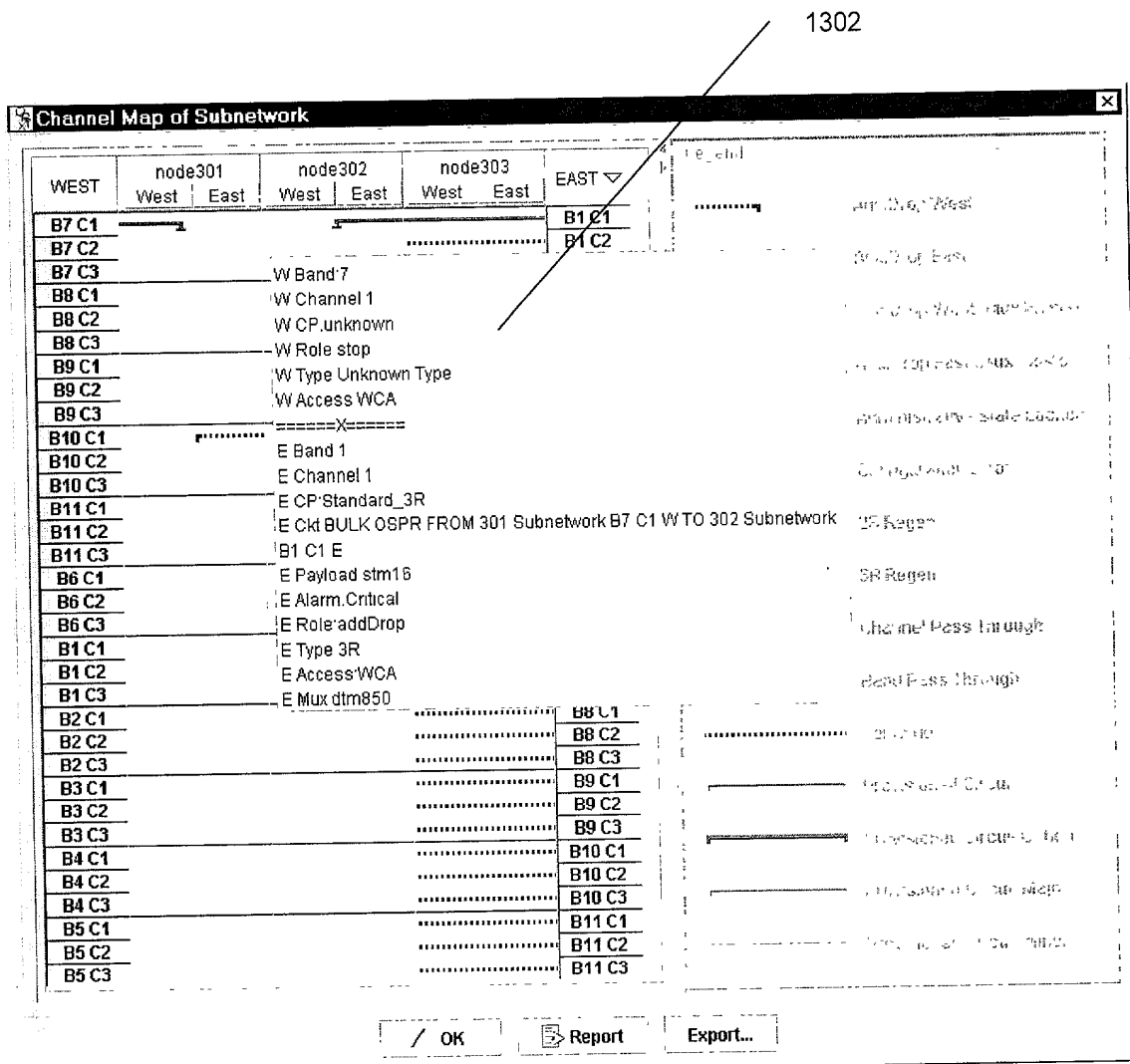


Fig. 13

Circuit List View

Circuit T...	Circuit N...	Access	Service	Admin S...	Oper St	A Node	A Side	A TTP	A Band	A Channel	A Port E...	Z Node	Z Side	Z TTP	Z Band	Z Channel	Z Port E...	Line Co	Line Co
Bulk Rate	BULK O	Protected	OC48/S	locked	enabled	node301	west	7-1-W	7	1	Yes	node302	east	1-1-E	1	1	Yes	0	N/A
Protected																			

/ OK Report Export...

Fig. 14

Circuit Details dialog

Circuit List View																	
Circuit	▼ Circuit Name	Access	Service	Admin S	Oper St	A Node	A Side	A TTP	A Band	A Chan	A Port Exists	Z Node	Z Side	Z TTP	Z Band	Z Cha	Z Por. Line
Sub Rate	GbE Ckt1	Protected	GbE	locked	enabled	node301	west	GRDM-TR-3-3	7	1	Yes	node302	east	GRDM-TR-2-3-P1	1	1	Yes
Sub Rate	GbE Ckt2	Protected	GbE	locked	enabled	node301	west	GRDM-TR-3-3	7	1	Yes	node302	east	GRDM-TR-2-3-P2	1	1	Yes

/ OK Report Export...

Fig. 15

Substrate Circuits details dialog



Channel Map of Subnetwork - Microsoft Internet Explorer

File Edit View Favorites Tools Help Go Search Web Up

Address D:\mon\source\javasrc\reports\Channel\_Map1001371355465.html Go

Links Bills Finance Hotmail AbcNews CNN ESPN Hindu rediff JDK122 ONIS ONI Systems MyYahoo

### Channel Map of Subnetwork

DATE 22 42 35 Mon Sep 24 2001 UTC

TOTAL 33

WEST	node301	node302	node303	EAST
B7 C1	W:addDrop E:stop	W:stop E:addDrop	W:lineContinue E:lineContinue	B1 C1
B7 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B1 C2
B7 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B1 C3
B8 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C1
B8 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C2
B8 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B2 C3
B9 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C1
B9 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C2
B9 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B3 C3
B10 C1	W:stop E:addDrop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C1
B10 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C2
B10 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B4 C3
B11 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C1
B11 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C2
B11 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B5 C3
B6 C1	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C1
B6 C2	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C2
B6 C3	W:stop E:stop	W:stop E:stop	W:stop E:stop	B6 C3
B1 C1	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C1
B1 C2	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C2
B1 C3	W:stop E:stop	W:stop E:stop	W:lineContinue E:lineContinue	B7 C3

#1 Done My Computer

Fig. 16